L Number	Hits	Search Text	DB	Time stamp
1	14	<pre>((power adj supply adj bus) and (isolat\$3 with (power adj supply))) and ((cpu processor microprocessor) with (power adj supply))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/26 16:38
_	3059	(processor CPU microprocessor) and ((power adj2 supply) with bus) and switch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/20 00:05
-	682	(((processor CPU microprocessor) and ((power adj2 supply) with bus) and switch) and memory) and (power adj2 signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/20 00:01
-	14	((((processor CPU microprocessor) and ((power adj2 supply) with bus) and switch) and memory) and (power adj2 signal)) and (isolation adj circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/20 00:09
_	0	(processor CPU microprocessor) and (((power adj2 supply) with bus) same (power adj2 signal)) and switch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/20 00:06
-	3	(((((processor CPU microprocessor) and ((power adj2 supply) with bus) and switch) and memory) and (power adj2 signal)) and (isolation adj circuit)) and (MOS or mosfet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/20 00:10
-	12	<pre>(((((processor CPU microprocessor) and ((power adj2 supply) with bus) and switch) and memory) and (power adj2 signal)) and (isolation adj circuit)) and (MOS or mosfet or fet or transistor)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/20 00:13
-	7	<pre>(((((processor CPU microprocessor) and ((power adj2 supply) with bus) and switch) and memory) and (power adj2 signal)) and (isolation adj circuit)) and ((MOS or mosfet or fet or transistor) with switch)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/20 00:18
	3	<pre>((((((processor CPU microprocessor) and ((power adj2 supply) with bus) and switch) and memory) and (power adj2 signal)) and (isolation adj circuit)) and ((MOS or mosfet or fet or transistor)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/20 00:18
_	532614	with switch)) and pad (input output) adj2 pad buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/23 18:06
_	136	((input output) adj2 pad buffer) and ((internal near3 bus) with (power adj2 supply))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/23 18:06
_	122	<pre>(((input output) adj2 pad buffer) and ((internal near3 bus) with (power adj2 supply))) and control</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/23 18:07
-	71	<pre>((((input output) adj2 pad buffer) and ((internal near3 bus) with (power adj2 supply))) and control) and (transistor FET MOSFET)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/09/24 13:47

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			(
1 -	2477	((processor CPU microprocessor) and	USPAT;	2002/09/24
		((power adj2 supply) with bus) and	US-PGPUB;	13:47
1		switch) and memory	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	17	(((((input output) adj2 pad buffer) and	USPAT;	2002/09/24
		((internal near3 bus) with (power adj2	US-PGPUB;	14:21
		supply))) and control) and (transistor	EPO; JPO;	
		FET MOSFET)) and (((processor CPU	DERWENT;	
		microprocessor) and ((power adj2 supply)	IBM TDB	1
		with bus) and switch) and memory)	-	
-	152	(power adj supply adj bus) and (isolat\$3	USPAT;	2002/09/24
		with (power adj supply))	US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	11		USPAT;	2002/09/24
		(isolat\$3 with (power adj supply))) and	US-PGPUB;	14:26
		((cpu processor microprocessor) with	EPO; JPO;	
		(power adj supply))) and memory	DERWENT;	-
			IBM_TDB	
-	3	\massaction \massaction	USPAT;	2002/09/26
		bus) and (isolat\$3 adj circuit)	US-PGPUB;	12:56
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	(internal with (power adj supply) with	USPAT;	2002/09/26
		bus) and ((isolat\$3 adj circuit) same	US-PGPUB;	12:57
		(power adj supply))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	16	(US-6400595-\$ or US-6377859-\$ or	USPAT	2002/09/26
		US-6375344-\$ or US-6128682-\$ or		12:59
		US-4551718-\$ or US-6445222-\$ or		
		US-6396137-\$ or US-5338978-\$ or		
		US-4984204-\$ or US-5924081-\$ or		
		US-5224010-\$ or US-5440519-\$ or		
		US-5563838-\$ or US-5383137-\$ or		
		US-4356550-\$ or US-4276594-\$).did.		